

What is claimed is:

1. A method of manufacturing a composite molded product, comprising the steps of:

coating an insert material with dope cement; and  
subjecting the insert material coated with the dope cement to insert molding.

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2. A method of manufacturing a composite molded product, comprising the steps of:

coating an insert material with primer;  
coating surface of the primer with dope cement; and  
subjecting the insert material coated with the dope cement to insert molding.

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3. A method of manufacturing a composite molded product, as claimed in claim 1, wherein the dope cement is obtained by dissolving a synthetic resin in a solvent, where the synthetic resin is injected synthetic resin in the insert molding or synthetic resin which has compatibility with the injected synthetic resin.

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4. A method of manufacturing a composite molded product, as claimed in claim 2, wherein the dope cement is obtained by dissolving a synthetic resin in a solvent, where the synthetic resin is injected synthetic resin in the insert molding or synthetic resin which has compatibility with the injected synthetic resin.

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5. A method of manufacturing a composite product, comprising the steps of:  
applying a solution, which comprises a first synthetic resin and a solvent, over a

substrate to form a first layer comprising said first synthetic resin; and

forming a second layer, which comprises a second synthetic resin compatible

5 with said first synthetic resin, on said first layer.

6. A method of manufacturing a composite product, as claimed in claim 5, further comprising the step of:

removing said solvent to form said first layer over said substrate.

7. A method of manufacturing a composite product, as claimed in claim 5, further comprising the step of:

coating the surface of said substrate with primer.

8. A method of manufacturing a composite product, as claimed in claim 5, wherein said second layer is formed on said first layer by injection molding.

9. A method of manufacturing a composite product, as claimed in claim 5, wherein said substrate is made of at least one material selected from metal, resin, and inorganic material.